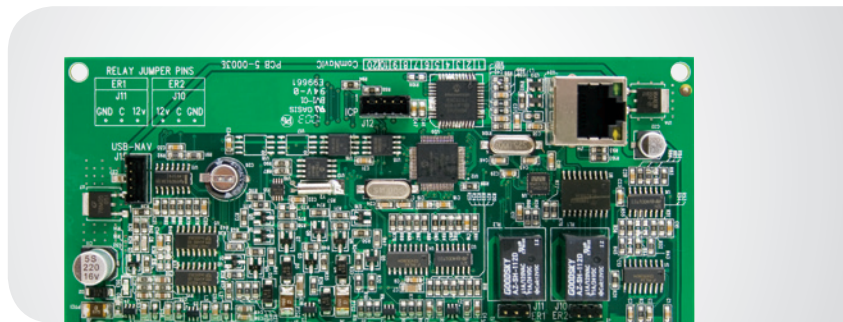


NetworkX IP Communication Module



OVERVIEW

The Interlogix® NetworkX IP Communication Module enables remote management and alarm reporting for NetworkX version two (V2) security panels. This module communicates over the internet via an Ethernet connection and can be configured for alarm reporting over IP when Public Switch Telephone Network (PSTN) connectivity is not available. Alternatively, the NetworkX panel can utilize PSTN for failover connectivity if the IP communications path is lost.

The NetworkX IP Communication Module interfaces with the Interlogix UltraSync™ application and enables remote management of NetworkX security panels from iOS® and Android® devices. The NetworkX IP Communication Module can also be configured through a web browser from a local computer, smart phone or tablet.

Specifications

General

Compatibility	Interlogix NetworkX V2 control panels (NX-4, NX-6, NX-8, NX-8E)
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Electrical

Operating Voltage	12VDC, supplied from control panel
Current Draw	250mA (nominal), 320mA (both relays energized)

Environmental

Operating Temperature	32°F~120°F (0°C~49°C)
Storage Temperature	-30°F~120°F (-34°C~49°C)
Maximum Humidity	90% relative humidity non-condensing

Physical

Dimensions (WxH)	3.2 x 6.0 in. (81 x 152mm)
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Ordering Information

NX-595E	NetworkX IP Communication Module
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STANDARD FEATURES

- Alarm reporting over IP (Ethernet)
- Remote management through the UltraSync application for iOS and Android devices
- Two output relays controllable with the UltraSync application
- Two hard-wired inputs, expandable to four when doubled*
- DLX900 upload/download support
- Configurable email alerts
- Network time synchronization
- Installs inside NetworkX enclosure
- Utilizes existing panel power

* Feature not available on NX-4 panels.



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Specifications subject to change without notice.

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